

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

Term:	(graphic\$1 adj processing adj mechanism and	▲
	receiving adj information same current adj	
	primitive same rasterizing same current adj	

Display:	<input type="text" value="20"/>	Documents in Display Format:	<input type="text" value="TI"/>	Starting with Number	<input type="text" value="1"/>
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Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

Search History

DATE: Friday, December 15, 2006 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u> side by side	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB; PLUR=YES; OP=ADJ</i> (graphic\$1 adj processing adj mechanism and receiving adj information same current adj primitive same rasterizing same current adj primitive near4 tile same tile near4 encompass\$6 and large adj primitive and tile near local adj storage and buffer adj section adj traffic).CLM.	1	<u>L1</u>

END OF SEARCH HISTORY

Interference Search

Refine Search

Search Results -

Term	Documents
TILE	415827
TILES	58827
DATE	2312644
DATES	45492
UNCOMPRESSED	29798
UNCOMPRESSED	0
(UNCOMPRESSED SAME (TILE ADJ DATE)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	0
(TILE ADJ DATE SAME UNCOMPRESSED).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	0

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Search:

L26

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Friday, June 23, 2006 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L26</u>	tile adj date same uncompressed	0	<u>L26</u>
<u>L25</u>	tile adj date same stored adj uncompressed	0	<u>L25</u>
<u>L24</u>	code same tile same large adj primitive	1	<u>L24</u>
<u>L23</u>	delta adj based adj z compression	1	<u>L23</u>
<u>L22</u>	delta adj based adj z compression	0	<u>L22</u>

<u>L21</u>	code same large adj primitive	2	<u>L21</u>
<u>L20</u>	code and large adj primitive	17	<u>L20</u>
<u>L19</u>	L18 and graphic\$1	6	<u>L19</u>
<u>L18</u>	L10 and @py<=2003	134	<u>L18</u>
<u>L17</u>	L16 and graphic\$1	3	<u>L17</u>
<u>L16</u>	L15 and @py<=2003	40	<u>L16</u>
<u>L15</u>	L10 and (determin\$6 or detect\$6) same tile same initial adj state	49	<u>L15</u>
<u>L14</u>	L10 and (determin\$6 or detect\$6) and tile same initial adj state	110	<u>L14</u>
<u>L13</u>	L10 and graphic\$1	12	<u>L13</u>
<u>L12</u>	L10 and tile near4 initial adj state	5	<u>L12</u>
<u>L11</u>	tile adj in adj initial adj state	0	<u>L11</u>
<u>L10</u>	tile same initial adj state	148	<u>L10</u>
<u>L9</u>	L8 and @py<=2003	28	<u>L9</u>
<u>L8</u>	determin\$6 same tile same initial adj state	31	<u>L8</u>
<u>L7</u>	tile same initial adj state	148	<u>L7</u>
<u>L6</u>	determin\$6 same large adj primitive	3	<u>L6</u>
<u>L5</u>	L4 and @py<=2003	23	<u>L5</u>
<u>L4</u>	large adj primitive	34	<u>L4</u>
<u>L3</u>	large adj primitive and qualifie\$6	2	<u>L3</u>
<u>L2</u>	tile (within or encompass\$6) and large adj primitive	3	<u>L2</u>
<u>L1</u>	tile and large adj primitive	10	<u>L1</u>

END OF SEARCH HISTORY

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	L19 and @py<=2003
Display:	20 Documents in Display Format: TI Starting with Number 1
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search History

DATE: Thursday, June 22, 2006 [Printable Copy](#) [Create Case](#)



<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L20</u>	L19 and @py<=2003	34	<u>L20</u>
<u>L19</u>	tile same compressed adj (information or data) same (storage or memory)	61	<u>L19</u>
<u>L18</u>	tile same compressed adj (information or data)	196	<u>L18</u>
<u>L17</u>	l15 and @py<=2003	29	<u>L17</u>
<u>L16</u>	tile and compressed adj (information or datd) and local adj storage	2	<u>L16</u>
<u>L15</u>	tile and compressed adj (information or datd)	46	<u>L15</u>
<u>L14</u>	large adj primitive\$1 and tile\$6	10	<u>L14</u>
<u>L13</u>	large adj primitive\$1 and tile	0	<u>L13</u>
<u>L12</u>	large adj primitive\$1	34	<u>L12</u>
<u>L11</u>	reduc\$6 same z-buffer adj traffic	2	<u>L11</u>
<u>L10</u>	reduc\$6 same buffer adj traffic	24	<u>L10</u>
<u>L9</u>	reduc\$6 and buffer adj traffic	202	<u>L9</u>
<u>L8</u>	reduc\$6 adj buffer adj traffic	2	<u>L8</u>
<u>L7</u>	tile adj information same local adj storage	2	<u>L7</u>

<u>L6</u>	tile same larger adj (primitive or polygon)	6	<u>L6</u>
<u>L5</u>	(determine or detect) same tile and larger adj (primitive or polygon)	6	<u>L5</u>
<u>L4</u>	tile and larger adj (primitive or polygon)	18	<u>L4</u>
<u>L3</u>	tile near4 larger adj primitive	0	<u>L3</u>
<u>L2</u>	tile same larger adj primitive	3	<u>L2</u>
<u>L1</u>	tile same (within or in or encomlssed) same larger adj primitive	3	<u>L1</u>

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Term:	determine and tile and (within or in) and larger adj primitive	 
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Display:	<input type="text" value="20"/> Documents in	Display Format:	<input type="text" value="Tl"/>	Starting with Number	<input type="text" value="1"/>
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Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search History

DATE: Thursday, June 22, 2006 [Printable Copy](#) [Create Case](#)

Set Name Query
side by side

Hit Count Set Name
result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L27 determine and tile and (within or in) and larger adj primitive 10 L27

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

L26 tile and (within or in) and larger adj primitive 12 L26

L25 tile and encompassed and larger adj primitive 0 L25

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L24 tile same larger adj primitive 3 L24

L23 L22 and @py<=2003 13 L23

L22 tile near4 information near2 buffer 22 L22

L21 l17 and tile near4 information near2 buffer 4 L21

L20 l17 and tile near4 data adj buffer 0 L20

L19 l17 and tile near4 information adj buffer 3 L19

L18 L17 and @py<=2003 12 L18

L17 tile same information adj buffer 15 L17

L16 tile adj information adj buffer 1 L16

L15 L14 and tile adj buffer same information 3 L15

L14 L13 and @py<=2003 143 L14

<u>L13</u>	tile same buffer same information same storage	162	<u>L13</u>
<u>L12</u>	L11 and @py<=2003	5	<u>L12</u>
<u>L11</u>	current adj primitive same information same (storage or file or buffer)	20	<u>L11</u>
<u>L10</u>	current adj primitive same information same storage	2	<u>L10</u>
<u>L9</u>	L8 and @py<=2003	15	<u>L9</u>
<u>L8</u>	current adj primitive same information	37	<u>L8</u>
<u>L7</u>	L6 and @py<2003	35	<u>L7</u>
<u>L6</u>	rasteriz\$6 same primitive same tile	135	<u>L6</u>
<u>L5</u>	rasteriz\$6 same current adj primitive same tile	3	<u>L5</u>
<u>L4</u>	L2 and current adj primitive same tile	11	<u>L4</u>
<u>L3</u>	L2 and recieve adj current adj primitive	0	<u>L3</u>
<u>L2</u>	current adj primitive	207	<u>L2</u>
<u>L1</u>	primitive	33842	<u>L1</u>

END OF SEARCH HISTORY